

ABSTRACT

A dishwashing kit contains a container with a foam-generating dispenser and a dishwashing composition within the container. The dishwashing composition contains a surfactant system and solvent. When the foam-generating dispenser is employed with the dishwashing composition, the foam-generating dispenser may generate a foam having a foam to weight ratio of greater than about 2 mL/g. When dispensed from the foam-generating dispenser, the dishwashing composition may also have an effective foaming dilution range of at least about 5 50% of the dilution range. When dispensed from the foam-generating dispenser, the dishwashing composition may also have an effective foaming dilution range which overlaps an effective solubilization dilution range. When dispensed from the foam-generating dispenser, the dishwashing kit may also generate a foam at a substantially different dishwashing composition to water dilution than the dilution at which the maximum volume of foam is formed according to a 10 suds cylinder test. An instruction set may also be present, including a recommendation to employ the dishwashing composition in combination with a foam-generating dispenser. A cleaning kit contains a container with a foam-generating dispenser and a microemulsion and/or protomicroemulsion cleaning composition within the container. The cleaning composition contains a surfactant system and solvent. When the foam-generating dispenser is employed with 15 the cleaning composition, the foam-generating dispenser may generate a foam having a foam to weight ratio of greater than about 2 mL/g.

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